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display, neck hung display, or other suitable user-supported display. The display 103 possesses a display screen 106 which displays output from the computer 100. The display 103 also possesses a microphone 104 and a video camera 105. Alternatively the microphone could be a handheld or other user-supported microphone. Using the microphone 104, video camera 105, and computer 100, a user is able to record live video and audio. Attached to the computer is a communications card and antenna 101 for sending a signal, representative of captured video and audio using a wireless transmission protocol 102. Alternatively, the coverage could be buffered or stored locally on the computer 100 and uploaded through a hardwire connection. Once the signal 102 is received at the wireless receiving station 106 it can be transmitted via land-line communication 107 to the server computer 108 belonging to the entity recording the coverage. At the server 108, the video and audio stream is converted into a format which allows it to be viewed over the Internet 109 by users of personal computers 110. This coverage can be broadcast live or on a time delayed basis or it can be available on-demand for download over the Internet 109 to users of personal computers 110.
